

ART 34 AMDT

Claims:

1. Fastening part, especially for the foaming of cushion parts in the manufacture of vehicle seats, with adhesive elements (10) on the one side to connect with corresponding adhesive elements of another fastening part forming a fastening and with a connecting element in the nature of an adhesive medium on the other side of the fastening part to produce a connection with the respective foam material, characterized by the fact that the adhesive medium is incorporated into the fastening material itself and that the adhesive medium consists of fluorine.

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2. Fastening part in accordance with Claim 1, characterized by the fact that it is formed from a polyolefin material.

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3. Process for the manufacture of a fastening part in accordance with Claim 1 ~~or 2~~, characterized by the fact that the fluorine is applied in the form of a gas in a nitrogen atmosphere.

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4. Process in accordance with Claim 3, characterized by the fact that the insertion is made in continuous or discontinuous operation with 3 percent fluorine at room temperature or 10 percent fluorine at 40 to 50°C and 650 mbar in each case.

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5. Device for the execution of the process in accordance with Claim 3 ~~or 4~~, characterized by the fact that the fastening parts are subjected to a fluorine-nitrogen gas atmosphere in a low-pressure chamber.

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6. Device in accordance with Claim 5, characterized by the fact that it has a connection (16) for an evacuation pump as well as an entry (18) and an outlet (20) for the fastening part untreated or treated with fluorine.